

## PROGRAM

Tuesday, March 3  
6:30 p.m.  
WINE TASTING  
Esplanade (weather permitting) or Hanover Room  
8:00 p.m.  
DINNER  
Crystal Continental Room

Wednesday, March 4  
7:00 - 9:00 a.m.  
BREAKFAST BUFFET  
9:00 a.m. - 1:00 p.m.  
SCIENTIFIC SESSION I  
INTRODUCTION  
*Joseph L. Witztum*  
CLINICALLY RELEVANT MUTATIONS  
IN APOPROTEIN STRUCTURE  
Chairperson: *John P. Kane*  
Use of Genetic Markers in Studies  
of Dyslipoproteinemia  
*Jan L. Breslow*  
A Mutant Apo B Associated  
with Familial Hypobetalipoproteinemia  
*Stephen G. Young*  
Structure and Function of the Human Apo B Gene  
*Brian W. McCarthy*  
Apo B Mutations in Atherosclerosis Prone Pigs  
*Alan Attie*

6:00 - 7:30 p.m.  
DINNER  
Crystal Continental Room

7:30 p.m. - 10:00 p.m.  
SCIENTIFIC SESSION II  
ENZYMES INVOLVED IN INTRAVASCULAR  
LIPID TRANSPORT  
Chairperson: *John J. Albers*  
Molecular Studies of Hepatic  
and Lipoprotein Lipase  
*Michael C. Schotz*  
Molecular Studies of LCAT, Apo D and CETP  
*Richard M. Lawn*  
Discussant: *Alan R. Tall*

Thursday, March 5  
7:00 - 9:00 a.m.  
BREAKFAST BUFFET  
9:00 a.m. - 1:00 p.m.  
SCIENTIFIC SESSION III  
STUDIES WITH APOLIPOPROTEIN E  
Chairperson: *Robert W. Mahley*  
Site Specific Mutagenesis of Apo E  
*Avraham Lalazar*  
Human Apolipoprotein E3  
in Aqueous Solution:  
Evidence for Two Structural Domains  
*John Wetterau*  
Role of Apo E in Modulating the Metabolism  
of Apo B-Containing Lipoproteins  
*Richard E. Gregg*  
Role of Apo E in the Nervous System  
*Janet K. Boyles*  
Immunoregulatory Properties of Apo E  
*Linda K. Curtiss*

6:00 - 7:30 p.m.  
DINNER  
Coronet Room

7:30 - 10:00 p.m.  
SCIENTIFIC SESSION IV  
HYPERLIPIDEMIA AND ATHEROSCLEROSIS  
Chairperson: *Richard J. Havel*  
Relationship of Hypertriglyceridemia  
to Atherosclerosis  
*John D. Brunzell*  
Regulation of Reverse Cholesterol Transport  
and Relationship to Atherosclerosis  
*Christopher J. Fielding*  
Discussant: *Donald M. Small*

Friday, March 6  
7:00 - 9:00 a.m.  
BREAKFAST BUFFET  
9:00 a.m. - 1:00 p.m.  
SCIENTIFIC SESSION V  
MECHANISMS OF ATHEROGENESIS  
Chairperson: *Daniel Steinberg*  
Role of Coagulation System  
*Laurence A. Harker*  
Arterial Wall Metabolism of LDL  
*Thomas E. Carew*  
Monocyte Recognition of Altered Proteins  
*Margaret E. Haberland*  
Potential Role of Oxidized Lipoproteins  
*Sampath Parthasarathy*

Breakfasts will be served in the Regent Room.  
Dinners will be served in the Crystal Continental  
and Coronet Rooms.  
The Scientific Sessions will be held in the Empress Room.  
The Regent Room will be available from 10:00 p.m. - 12:00 a.m.  
on Wednesday and Thursday nights for informal discussions.  
There will be a cash bar set-up.